

HIGH PERFORMANCE MINIATURE CIRCUIT BREAKERS - S800B - S800C

COMMERCIAL AND INDUSTRIAL RANGE

Features and Ratings:

- Protection against short circuit and thermal overload.
- 1P C,D Curve: 16kA @ 230VAC to AS/NZS60947.2
- 2-4P C,D Curve: 16kA @ 400VAC to AS/NZS60947.2



S801B



S803B

Features and Ratings:

- Protection against short circuit and thermal overload.
- 1P C Curve: 25kA @ 240VAC to AS/NZS60947.2
- 2-4P C Curve: 25kA @ 415VAC to AS/NZS60947.2
- 1P C Curve: 10kA @ 125VDC to AS/NZS60947.2
- 2P C Curve: 10kA @ 250VDC to AS/NZS60947.2
- 3P C Curve: 10kA @ 375VDC to AS/NZS60947.2
- 4P C Curve: 10kA @ 500VDC to AS/NZS60947.2

Curves and ratings other than the ones listed may be available. Contact IPD to confirm availability.



S801C



S803C

16kA CIRCUIT BREAKERS - 27mm POLE WIDTH

Current Rating (A)	1 Pole	2 Pole	3 Pole	4 Pole
C Curve				
32	S801BC32	S802BC32	S803BC32	S804BC32
40	S801BC40	S802BC40	S803BC40	S804BC40
50	S801BC50	S802BC50	S803BC50	S804BC50
63	S801BC63	S802BC63	S803BC63	S804BC63
80	S801BC80	S802BC80	S803BC80	S804BC80
100	S801BC100	S802BC100	S803BC100	S804BC100
125	S801BC125	S802BC125	S803BC125	S804BC125
D Curve				
32	S801BD32	S802BD32	S803BD32	S804BD32
40	S801BD40	S802BD40	S803BD40	S804BD40
50	S801BD50	S802BD50	S803BD50	S804BD50
63	S801BD63	S802BD63	S803BD63	S804BD63
80	S801BD80	S802BD80	S803BD80	S804BD80
100	S801BD100	S802BD100	S803BD100	S804BD100
125	S801BD125	S802BD125	S803BD125	S804BD125

25kA CIRCUIT BREAKERS - 27mm POLE WIDTH

Current Rating (A)	1 Pole	2 Pole	3 Pole	4 Pole
C Curve				
10	S801CC10	S802CC10	S803CC10	S804CC10
13	S801CC13	S802CC13	S803CC13	S804CC13
16	S801CC16	S802CC16	S803CC16	S804CC16
20	S801CC20	S802CC20	S803CC20	S804CC20
25	S801CC25	S802CC25	S803CC25	S804CC25
32	S801CC32	S802CC32	S803CC32	S804CC32
40	S801CC40	S802CC40	S803CC40	S804CC40
50	S801CC50	S802CC50	S803CC50	S804CC50
63	S801CC63	S802CC63	S803CC63	S804CC63
80	S801CC80	S802CC80	S803CC80	S804CC80
100	S801CC100	S802CC100	S803CC100	S804CC100
125	S801CC125	S802CC125	S803CC125	S804CC125

HIGH PERFORMANCE MINIATURE CIRCUIT BREAKERS - S800N - S800S

COMMERCIAL AND INDUSTRIAL RANGE

Features and Ratings:

- Protection against short circuit and thermal overload.
- 1P C Curve: 36kA @ 240VAC to AS/NZS60947.2
- 2-4P C Curve: 36kA @ 415VAC to AS/NZS60947.2
- 1P C Curve: 20kA @ 125VDC to AS/NZS60947.2
- 2P C Curve: 20kA @ 250VDC to AS/NZS60947.2
- 3P C Curve: 20kA @ 375VDC to AS/NZS60947.2
- 4P C Curve: 20kA @ 500VDC to AS/NZS60947.2

Curves and ratings other than the ones listed may be available. Contact IPD to confirm availability.



S801N



S803N

Features and Ratings:

- Protection against short circuit and thermal overload.
- 1P C Curve: 50kA @ 240VAC to AS/NZS60947.2
- 2-4P C Curve: 50kA @ 415VAC to AS/NZS60947.2
- 1P C Curve: 30kA @ 125VDC to AS/NZS60947.2
- 2P C Curve: 30kA @ 250VDC to AS/NZS60947.2
- 3P C Curve: 30kA @ 375VDC to AS/NZS60947.2
- 4P C Curve: 30kA @ 500VDC to AS/NZS60947.2

Curves and ratings other than the ones listed may be available. Contact IPD to confirm availability.



S801S



S803S

36kA CIRCUIT BREAKERS - 27mm POLE WIDTH

Current Rating (A)	1 Pole	2 Pole	3 Pole	4 Pole
C Curve				
6	S801NC6	S802NC6	S803NC6	S804NC6
10	S801NC10	S802NC10	S803NC10	S804NC10
13	S801NC13	S802NC13	S803NC13	S804NC13
16	S801NC16	S802NC16	S803NC16	S804NC16
20	S801NC20	S802NC20	S803NC20	S804NC20
25	S801NC25	S802NC25	S803NC25	S804NC25
32	S801NC32	S802NC32	S803NC32	S804NC32
40	S801NC40	S802NC40	S803NC40	S804NC40
50	S801NC50	S802NC50	S803NC50	S804NC50
63	S801NC63	S802NC63	S803NC63	S804NC63
80	S801NC80	S802NC80	S803NC80	S804NC80
100	S801NC100	S802NC100	S803NC100	S804NC100
125	S801NC125	S802NC125	S803NC125	S804NC125

50kA CIRCUIT BREAKERS - 27mm POLE WIDTH

Current Rating (A)	1 Pole	2 Pole	3 Pole	4 Pole
C Curve				
6	S801SC6	S802SC6	S803SC6	S804SC6
10	S801SC10	S802SC10	S803SC10	S804SC10
13	S801SC13	S802SC13	S803SC13	S804SC13
16	S801SC16	S802SC16	S803SC16	S804SC16
20	S801SC20	S802SC20	S803SC20	S804SC20
25	S801SC25	S802SC25	S803SC25	S804SC25
32	S801SC32	S802SC32	S803SC32	S804SC32
40	S801SC40	S802SC40	S803SC40	S804SC40
50	S801SC50	S802SC50	S803SC50	S804SC50
63	S801SC63	S802SC63	S803SC63	S804SC63
80	S801SC80	S802SC80	S803SC80	S804SC80
100	S801SC100	S802SC100	S803SC100	S804SC100
125	S801SC125	S802SC125	S803SC125	S804SC125

MINIATURE CIRCUIT BREAKERS - S200MUC

COMMERCIAL AND INDUSTRIAL RANGE

Features and Ratings:

- Protection against short circuit and thermal overload.
- 1P C, K Curve : 10kA @ 220VC to AS/NZS60947.2
- 2-4P C, K Curve: 10kA @ 440VDC to AS/NZS60947.2
- Polarised – not suitable for solar applications.



S201MUC



S203MUC

FOR DC APPLICATIONS

Current Rating (A)	1 Pole	2 Pole
C Curve		
0.5	S201MC0.5UC	S202MC0.5UC
1	S201MC1UC	S202MC1UC
1.6	S201MC1.6UC	S202MC1.6UC
2	S201MC2UC	S202MC2UC
3	S201MC3UC	S202MC3UC
4	S201MC4UC	S202MC4UC
6	S201MC6UC	S202MC6UC
8	S201MC8UC	S202MC8UC
10	S201MC10UC	S202MC10UC
13	S201MC13UC	S202MC13UC
16	S201MC16UC	S202MC16UC
20	S201MC20UC	S202MC20UC
25	S201MC25UC	S202MC25UC
40	S201MC40UC	S202MC40UC
50	S201MC50UC	S202MC50UC
63	S201MC63UC	S202MC63UC
K Curve		
0.5	S201MK0.5UC	S202MK0.5UC
1	S201MK1UC	S202MK1UC
1.6	S201MK1.6UC	S202MK1.6UC
2	S201MK2UC	S202MK2UC
3	S201MK3UC	S202MK3UC
4	S201MK4UC	S202MK4UC
6	S201MK6UC	S202MK6UC
8	S201MK8UC	S202MK8UC
10	S201MK10UC	S202MK10UC
13	S201MK13UC	S202MK13UC
16	S201MK16UC	S202MK16UC
20	S201MK20UC	S202MK20UC
25	S201MK25UC	S202MK25UC
40	S201MK40UC	S202MK40UC
50	S201MK50UC	S202MK50UC
63	S201MK63UC	S202MK63UC